

# Ankit Vij

Software Engineer

To pursue a challenging career and be a part of a progressive organization that gives opportunities to enhance my knowledge and utilizing my skills towards the growth of the organization. Work as a team player in a creative and challenging environment to utilize and hone my potential and having ability of delivering substantial productivity and quality improvements with my work



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## WORK EXPERIENCE

### Automation Engineer(Software)

Ericsson India Pvt Ltd

11/2019 - Present

Gurgaon

#### Tasks

- To build software/tool for business critical flows to reduce manual efforts. Tools for data collection to prepare dashboards, for creating a central databases so that every process can be viewed and managed centrally .
- Achieved optimal levels of performance / accomplishment by developing programs that have delivered results and have resulted in efficiency in delivery automated way .
- Consistent in operational support towards Bharti & VI Operations to manage adoption and addressing issues from client. New requirements met in short span of time to move closer towards digitization, Act with Accountability and ownership to resolve issue .
- Client Interaction and discussion .

### GET

Gemini Solutions

04/2019 - 11/2019

Gurgaon

Gemini Solutions is an IT Consulting and Product Development firm that provide clients with array of automation and application development solution.

#### Tasks

- Build software solution for booking a meeting room to avoid collisions .
- Contributed towards front end and back end for client projects.
- Build solution for in-house activity for collection data from new comers so that they can be assigned to team according to there interest or area of expertises .

## EDUCATION

### Computer Engineering

Thapar Institute of Engineering and Technology

08/2016 - 05/2019

Patiala

#### Courses

- CS :7.7 CGPA

### Computer Science and Engineering

Thapar Polytechnical college

07/2013 - 05/2016

Patiala

#### Courses

- CSE:67.68%

## TECHNICAL SKILLS

PYTHON

PYTHON FLASK

HTML

CSS/BOOTSTRAP

FLUTTER (DART)

BOOTSTRAP

SQL SERVER

MONGODB

## PROJECTS

### PDB (Project Database System) (04/2020 - Present)

- Web based tool for collection of information/data from end users. For creating a centralized database for multiple tools.
- For generating internal and customer reports that can be used as input for customer for verification purpose.
- Tech used - Python, mongodb.

### ENP - License Management system (01/2021 - Present)

- Web based tool for license management, LKF's , nodes and for tracking of used v/s issued v/s unused license.
- For generating new deliverable objects that are used to material ordering, license tracking and other activities.
- Tech used - Python , HTML, Bootstrap, mysql.

### MITT (Material Information And Tracking Tool)

- Web based tool made for tracking of material used by internal teams , clients and management teams for checking the status of material in transit.
- Preparing multiple reports for different milestone , check in and time tracking of end consumers.
- Tech Used - PHP, mysql.

## ACHIEVEMENTS

Secured 2nd position in line follower in Parivartan held at CGC landra(Chandigarh)

Secured 7th rank on HackerEarth in Contest-2 held for TIET.

Detection of objects in fog in vehicular network to ensure safety on roads.

Secured 3rd position in line follower in Exodia held at IIT Mandi .

## INTERESTS

Data Analysis

Automation

Python

ML

Cricket